Emerging Environmental Issues and Policy Gap Feedback

Sustainability…
… in stationing and BRAC,
… in installation planning, and
… in management systems

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Problem Statement/Issue

- **The Problem:**
  - **Mission "encroachment" due to resource scarcity and competition, ecological degradation**
    - ✓ **Present form of urbanization**
    - ✓ **Natural capital consumption**
- **Evaluative Criteria**
  - **Basic science and The Natural Step "Systems Conditions"**
  - **Best practices in planning and management**
- **Alternative policies**
  - **Sustainability analysis for stationing and BRAC**
  - **Sustainability factors in strategic installation planning and management systems**
- **Other points uniquely important to this issue?**
  - **Requires long-term and "systems" perspective**

Project/Study Overview

- **Goal(s)**
  - Identify the path to sustainable installations and operations
- **Objective(s)**
  - Operationally define sustainability
  - Systematically identify targets of opportunity
  - Comprehensively evaluate best practices
  - Recommend policy and planning initiatives
- **Expected Benefits**
  - Operational effectiveness
  - Resource efficiency
  - Lifecycle cost effectiveness
  - Stakeholder recognition and support

Target Audience

- **Who needs this policy?**
  - The Army as a whole
  - Garrison Commanders
  - Mission units
- **Who should care about this policy?**
  - Everyone
- **Who should own this policy?**
  - Secretary of the Army
  - Chief of Staff of the Army
- **Who will monitor and evaluate its results?**
  - Senior Leadership through Strategic Readiness System (SRS), which is based on the Balanced Scorecard

Session Audience Feedback Notes Page (this slide will be used by recorder and presenter for note-taking purposes only.)

- **Notes**
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